AMENDMENTS TO THE SPECIFICATION

Please amend the following paragraph, which is shown on p. 1, ln. 6-9, of the original specification, as follows:

The present invention relates to compositions for cutting off heat rays, and more particularly, to compositions for cutting off heat rays (while ~~with~~ being compatible with a hydrolic (aqueous) resin binder, an ~~or~~ alcoholic resin binder, or ~~and~~ anti-hydrolic (non-aqueous) resin binder), films formed therefrom, and methods of forming them.

Please amend the following paragraph, which is shown on p. 4, ln. 16-19, of the original specification, as follows:

An object of the present invention is ~~directed~~ to provide a heat-ray cutoff compound having a high transmission rate for visible light while exhibiting ~~and~~ an improved property of cutting off heat rays and a method of forming the same by means of utilizing conductive nanoparticles that are ~~is~~ effective in cutting off heat rays.

Please amend the following paragraph, which is shown on p. 13, ln. 7-9, of the original specification, as follows:

There are a variety of ways to coat~~ing~~ a compound characterized for ~~in~~ screening heat rays, such as spin~~al~~ coating, deep coating, roll coating, bar coating, screen printing, photogravure, microgravure, offset, and so on.

Please amend the following paragraph, which is shown on p. 15, ln. 2-3, of the original specification, as follows:

Pencil hardening intensity (pencil hardness) was measured on the standard of JIS K5651-1966.